

ABSTRACT

1 A stabilized window structure includes a window frame, a shattered window pane
2 disposed in the window frame, and a layer of unifying material bonded to the window
3 pane to form a cohesive mass removable from the frame as one or more integral and
4 unitary pieces. A method of stabilizing and removing a shattered window pane from a
5 window frame includes the steps of applying a layer of unifying material to an exterior
6 surface and /or an interior surface of the shattered window pane, bonding the layer of
7 unifying material to the window pane to form a cohesive mass therewith, and removing
8 the cohesive mass from the window frame as one or more integral and unitary pieces.

Patent Pending